

The proposed Book is under CRC Book Series:

“Blockchain for Smart and Green Society: Promise, Practice and Applications”

Series Editors

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Important Dates

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Call for Book Chapters

Supply Chain with Blockchain Technologies: Practices, Innovations & Applications

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This book would explore how supply chain management operating networks will use one of the technologies of Blockchain Technology to optimize and integrate the operation of its transactions and operations in association with access to the information, potentially reducing communication along with data transfer errors. It will also include studies on various industries those who are intended to use blockchain for tracking or tracing the origin of their products, another important issue to be covered with this book is to outline blockchain in supply chain operating network and its limitations added with future scope of access. This book will comprise of three aspects:

- Offering an overall image of the evolution of blockchain technology and its application with regard to warehouse or storage management in the development of operation networks.
- Will present key problems and proposed initial solutions for the application of blockchain technology to the sectors associated with warehouse management;
- Research gaps will be established and possible research directions for the application of blockchain technology and supply chain for operation network will be suggested here. The results of this study thus provide a strong basis for future studies in the field of blockchain technology and its application with regard to warehouse or storage management in the development of operation networks.

The Book Chapter Titles Available (but are not limited to) are given below:

Blockchain: concepts and reviews	Blockchain: Network and Nodes
Digital Transactions using Blockchain	Blockchain for smart cities
The future of supply chain management using blockchain	Artificial Intelligence: Association with Blockchain & SCM
Blockchain for International Trade	Blockchain as-a-service & Logistics
Linking blockchain to supply networks	Blockchain application in Retail Supply Chain
Blockchain application in Reverse Logistics	Inventory management using blockchain
Transportation management using blockchain	Framework and future scope of Blockchain for SCM
Blockchain for Digital Identity	Blockchain in food chain management
Blockchain Technologies for dealing with errors in supply chain planning	IoT & Blockchain: Supply Chain Management Issues and Strategies
Digital Transformation: Guiding principles for transformation of businesses	Blockchain in Logistics: Community Benefits and advantages
Special Cases refers to Blockchain for Automotive Industry	Purpose and structure of blockchain for supply chain management

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